



### Flex LED Floor Lamp

CSP9300W

ACDL10F-FS

#### CONGRATULATIONS!

You've purchased the finest in natural lighting technology with your new OttLite® product.

#### PRODUCT REGISTRATION FORM

Please complete the enclosed product registration form and return it today by mail, or register online by going to: [OttLite.com/warranty](http://OttLite.com/warranty).

**WARNING:** To prevent electric shock, make sure the lamp is not plugged in until all assembly steps are complete.

**CAUTION: TIP HAZARD DO NOT MOVE SHADE OR ACCESSORIES** outside of the shaded area as shown in Figure 1. Shade and accessories must be kept within the shaded area and must align in the same forward-facing direction as the base.

#### LAMP ASSEMBLY

1. Unpack all lamp parts and lay out with the base (A) lying flat on a steady surface.
2. To ease assembly, straighten gooseneck (G) so that shade (H), neck, and dowel (F) are in a straight line.
3. Remove wrench (M), bolt (L) and washer (K) from the plastic bag included in the box containing the base.
4. Insert upper pole (C) into the lower pole (B) and thread lightly until tightened.
5. Firmly insert the stem (or bottom) of assembled pole (B-C) into the hole located in the base (A).
6. Insert bolt (L) through the washer (K), then into the recessed hole in the bottom of the base (A) as shown in the diagram.
7. Use the enclosed wrench (M) to tighten the bolt (L) securely, turning clockwise until tight.
8. Before assembling shade and gooseneck assembly (G) to upper pole (C), connect adapter input (D) into connector (E) in the bottom of dowel (F). See Figure 3. Finish assembly by inserting dowel (F) into upper pole (C). **IMPORTANT:** To lock dowel (F) into upper pole (C) make sure "opening" located on back of dowel is aligned with inner pole "tab" also marked with an arrow. Inner pole tab and arrow are shown in Figure 4. The shade and gooseneck assembly (G) should be flush with the upper pole and free to rotate. Dowel opening can be easily seen in Figure 3.
9. Connect the input jack (N) of adapter (P) into connection (O) located in the rear-bottom of pole (B).

#### OPERATION

1. Plug the AC Adapter (P) into a standard household 120V AC outlet. **NOTE:** Only use with supplied AC adapter to avoid damage of fire.
  2. Turn the lamp ON or OFF by using power switch (J) located in the front-lower side of gooseneck assembly (G). Power switch (J) is a "touch" switch that controls the dimmer function of the lamp.
  3. To power LED lighting, slightly touch the switch (J) to achieve the following:
    - to turn lamp "ON"; touch the switch "once"
    - to turn lamp "OFF"; touch the switch a "second" time.
  4. To power LED dimmer setting, slightly touch the switch (J) to turn "ON" lamp and achieve the following:
    - to operate dimmer function; continuously "press" switch until light reaches its lowest setting or "stop" pressing switch when reaching desired lower light level.
    - after reaching desired lower light level, continuously "press" switch again until reaching original setting.
- NOTE:** If dimmer function was employed prior to turning "OFF" lamp, the lamp will return to light setting last employed unless disconnected from adapter.
5. To position the shade simply bend the gooseneck (G) as needed to point the light. To avoid damaging the lamp, **DO NOT** force the flex-neck into a sharp bend.

#### SAFETY WARNING: TO REDUCE THE RISK OF FIRE, ELECTRIC SHOCK, OR INJURY TO PERSONS

1. Turn off/unplug and **WAIT UNTIL SHADE (H) IS COOL** before handling.
2. The LED light panel (Q) might get hot after several hours of continuous use, **DO NOT** place your hands directly on LED light panel.
3. Never use with an extension cord unless the plug can be fully inserted into the receptacles in the extension cord.
4. Do not alter the plug.
5. The lamp head included with this unit cannot be replaced by the consumer.
6. INDOOR USE ONLY.

**NOTE:** The important safety instructions appearing in this instruction sheet are not meant to cover all possible conditions and situations that may occur. It must be understood that common sense, caution, and care must be used with any electrical product.

**CAUTION!** IF THE EXTERNAL FLEXIBLE CABLE OR CORD OF THIS LUMINAIRE IS DAMAGED, IT SHALL BE EXCLUSIVELY REPLACED BY THE MANUFACTURER OR ITS SERVICE AGENT OR A SIMILAR QUALIFIED PERSON IN ORDER TO AVOID A HAZARD.

**CAUTION!** THE LIGHT SOURCE OF THIS LUMINAIRE IS NOT REPLACEABLE; WHEN THE LIGHT SOURCE REACHES ITS END OF LIFE THE WHOLE LUMINAIRE SHALL BE REPLACED.

#### FCC PART 15

**NOTE:** This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that the interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that of the receiver.
- Consult the dealer or an experienced radio/TV technician for help.

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:

- (1) this device may not cause harmful interference, and
- (2) this device must accept any interference received, including interference that may cause undesired operation.

**CAUTION:** Any change or modification to product not expressly recognized by OttLite Technologies voids OttLite's responsibility for proper function of product.

#### CAN ICES-005 (B)/ NMB-005 (B)

#### AC/DC ADAPTER

Input: AC 120V-240V, 50/60 Hz, 0.35A

Output: 19.2V DC 0.65A with a male DC plug